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The Great Oil Conspiracy: How the US Government Hid the Nazi Discovery of Abiotic Oil from the American People

The Discovery of Abiotic Oil

Investigative journalist Jerome R. Corsi argues that the traditional understanding of oil as a biological "fossil fuel" is a narrative maintained by powerful interests to control energy markets1,2. According to this theory, German chemists during World War II discovered that hydrocarbons have an abiotic or non-biological origin2. Through processes such as the Fischer-Tropsch Process, these scientists demonstrated that oil can be synthesized and is naturally formed deep within the Earth's mantle, independent of organic plant or animal material2.

Suppression and Artificial Scarcity

At the conclusion of World War II, US intelligence reportedly confiscated Nazi scientific documents detailing these discoveries2. Corsi suggests that the US government and major oil corporations suppressed this knowledge to maintain the "fossil fuel" narrative2. By characterizing oil as a finite, depleting resource, these entities are able to create artificial scarcity, which justifies higher prices and ensures continued economic control2,7.

Geopolitical and Ideological Implications

The classification of oil as a renewable and abundant resource would have significant geopolitical consequences. Corsi maintains that the suppression of abiotic theory is tied to broader economic agendas3. If oil were recognized as inexhaustible, it would undermine the ideological foundations of environmental movements and policies that promote alternative energy sources3,6. He suggests that concerns regarding climate change are often utilized to restrict global energy development and maintain current power structures3.

Global Evidence and the Soviet Model

The Soviet Union played a significant role in the development and application of abiotic oil theories. Under the leadership of Josef Stalin, Soviet geologists were instructed to explore deeper levels of the Earth's crust based on non-biological theories of oil formation3. This approach reportedly led to the discovery of massive, deep-seated reservoirs, contributing to Russia's eventual status as a leading global oil producer3,6.

Evidence for this theory is further supported by observations within the industry:

• Deep Drilling Success: Some researchers claim that drilling beyond depths of 16 to 18 kilometers reveals vast oil reserves that never run out6.

• Well Replenishment: Reports from oil field operations suggest that seemingly depleted wells can replenish themselves over time if left alone for several years, as oil migrates upward from deeper, inexhaustible reservoirs5,6,7.

Conclusion

The history of energy production may be defined by the strategic concealment of scientific breakthroughs. By framing oil as a rare fossilized remains of ancient life, global powers have established a system of economic and ideological control3,6,8. However, the legacy of Nazi scientific discoveries and the success of Soviet deep-drilling programs suggest that the Earth may contain an abundance of energy far beyond what is currently acknowledged by mainstream institutions2,3.

To understand this concept, consider the difference between a battery and a spring. If oil is a "fossil fuel," it acts like a battery that eventually runs out of charge. However, if oil is abiotic, it functions like a mountain spring—a continuous flow emerging from deep underground that can naturally refill itself no matter how much is drawn from the surface.

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